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## Amendments To The Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

## Listing of claims:

- 1. (Currently Amended) A water soluble monolayer film preparation for oral administration comprising a drug, an edible polymer and a monosaccharide or an oligosaccharide, wherein the film is obtained by spreading and drying and has an drug elution rate of more than about 50% per 10 minutes and the drug is a compound enhanced in internal absorption by forming a solid solution with the edible polymer in which the compound is at least one of nilvadipine, nifedipine, phenytoin or griseofulvin, and the monosaccharide or oligosaccharide is sorbitol or reducing maltose starch syrup.
- 2. (Previously Presented) The water soluble film preparation according to claim 1, in which the content of the drug is from 0.01 to 50% by weight, that of the edible polymer is from 20 to 90% by weight, and that of the monosaccharide or the oligosaccharide is from 1 to 50% by weight.
  - 3. (Canceled)
- 5. (Previously Presented) The water soluble film preparation according to claim 1, in which the edible polymer is one selected from the group consisting of synthetic polymers, cellulose derivatives and natural polymers.
- 6. (Previously Presented) The water soluble film preparation according to claim 1 or 5, in which the edible polymer is at least one selected from the group consisting of poly(vinylpyrrolidone), hydroxypropyl methyl

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cellulose, hydroxypropyl cellulose, methyl cellulose, hydroxyethyl cellulose and ethyl cellulose.

- 8. (Canceled)
- 9. (Canceled)
- 10. (Currently Amended) The water soluble film preparation according to claim 1, in which the <u>drug is a compound is nilvadipine</u> which can be enhanced in internal absorption by the conversion to a solid solution, the edible polymer is one or more of poly(vinylpyrrolidone) and hydroxypropyl cellulose, and an additional edible polymer, and the oligosaccharide is <u>reducing maltose</u> starch syrup, and wherein the film preparation further comprises an additional edible polymer.
- 11. (Currently Amended) The water soluble film preparation according to claim 10, in which the compound is nilvadipine, the additional edible polymer is hydroxypropyl cellulose, and the starch syrup is reducing maltose starch syrup.